

Amendment to the Abstract:

Please amend the abstract as follows:

~~The invention relates to storage space (3) for elements~~ Elements (2), which are used in a medical activity, ~~comprising are stored in a storage space (3) including a plurality of partitions (4) which are each dedicated to receiving a certain type of element (2) assigned to a predetermined medical activity[[, a]].~~ A user interface (6) ~~for selecting~~ selects a preferred medical activity from a plurality of medical activities[[,]]. In response to the input activity, the partition (4) which holds the corresponding element (2) signals ~~wherein each partition (4) comprises signalling means (5) which provide a signal, dependent on the selected medical activity, to indicate the correct element (2) to be used for the selected activity.~~ In this manner the medical staff is offered 'intelligent' management of medical accessories and space, which helps the staff in organizing elements in an efficient and time- saving manner. In addition, a more flexible working environment contributes to the clinical staff feeling freer at work.

Fig.-2

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